

# Analog Design Contest

## Pre-Stocked Tools List



**Analog Design Contest**  
Bring ideas to life and get noticed



Please find below a list of tools that have been stocked in advance, into our distribution centre, specifically for the Analog Design Contest. These tools were selected based on student projects from the previous year's competition.

Please do not choose your project based on just these tools. Do it the other way round:

- Decide on your project first, then see whether any of these tools are suitable.
- The advantage of the tools on this list, are that they can be shipped to you quickly.
- Across TI's whole product range, delivery times vary greatly from device to device, so take care because some may be on long delivery times!

Before you order any tools or samples, please read the '**How to order Sample Devices and Development Tools**' which can be downloaded from the Analog Design Contest Website:

[www.ti.com/EUP](http://www.ti.com/EUP)

Remember, teams should make only ONE order for tools and the best way to be sure you get your first choices is to make your request as soon as possible.

Product Family	Part Number	Name	Price	Additional Instructions
Digital Signal Processor – DSP	TMDX5505EZDSP	<a href="#">VC5505 eZDSP USB Stick Development Tool</a>	\$49	
Microcontroller	MSP-EXP430G2	<a href="#">MSP430 LaunchPad Value Line Development kit</a>	\$4.30	
Microcontroller	EZ430-F2013	<a href="#">MSP430 USB Stick Development Tool</a>	\$20	
Microcontroller & DSP	TMDX28027USB	<a href="#">TMX320F28027 Piccolo controlSTICK</a>	\$39	
Microcontroller & LPRF	EZ430-CHRONOS-868	<a href="#">eZ430-Chronos Wireless Watch Development Tool</a>	\$49	

Microcontroller & LPRF	EZ430-RF2500	<a href="#">MSP430 Wireless Development Tool</a>	\$49	
Microcontroller - Stellaris®	EKC-LM3S1968	<a href="#">EKC-LM3S1968 Evaluation Kit with CodeSourcery Tools</a>	\$59	
Microcontroller	MSP-EXP430FG4618	<a href="#">MSP430FG4618/F2013 Experimenter Board</a>	\$99	
Microcontroller	MSP-FET430UIF	<a href="#">MSP430 USB Debugging Interface</a>	\$99	
Low Power RF	EZ430-RF2560	<a href="#">EZ430-RF2560 Bluetooth Evaluation Tool</a>	\$99	
Low Power RF	CC2530ZDK-ZNP-MINI	<a href="#">CC2530 Mini ZNP Kit</a>	\$99	
ADC	ADS1258EVM	<a href="#">ADS1258EVM Evaluation Module</a>	\$49	
ADC	ADS1115EVM	<a href="#">ADS1115 Evaluation Module</a>	\$49	
ADC	ADS8332EVM	<a href="#">ADS8332 Evaluation Module</a>	\$49	
ADC	ADS7957EVM	<a href="#">ADS7957 Evaluation Module</a>	\$49	
DAC	DAC8411EVM	<a href="#">DAC8411 Evaluation Module</a>	\$49	
ADC	THS1206M-EVM	<a href="#">THS1206M Evaluation Module</a>	\$49	
Power Management	TPS60400EVM-178	<a href="#">TPS60400 Evaluation Module for charge pump inverter</a>	\$5	
Power Management	TPS54231EVM-372	<a href="#">2A, 3.5V to 28V Input SWIFT (tm) Converter Evaluation Module</a>	\$10	

Power Management	TPS54233EVM-373	<a href="#">2A, SWIFT (tm) Converter Evaluation Module</a>	\$10	
Power Management	TPS2490EVM-001	<a href="#">TPS2490-001 Evaluation Module</a>	\$49	
Amplifiers and Linear	DEM-OPA-SO-1A	<a href="#">FREE DEM-OPA-SO-1A</a>	\$5	<a href="#">Order for free via the Estore</a>
Amplifiers and Linear	OPAMPEVM-SOT23	<a href="#">Universal EVM for Single/Dual OpAmps without Shutdown in MSOP/SOIC/SOT-23 Packages</a>	\$5	<a href="#">Order for free via the Estore</a>